

THE GARLOCK PACKING CO.

OF HAMILTON, ONTARIO.

Manufacturers of

GARLOCK'S • ELASTIC • RING • PACKING

GARLOCK'S SECTIONAL RING PACKING

(PATENTED)

Nos. 27 and 29 Rebecca Street, Hamilton, Ontario, Canada.

GARLOCK'S

=Elastic Ring Packing=

made in rings a perfect fit to the rod and box, and is subjected to a perfect patent lubricating process.

It has been in use a number of years, and the fast increasing sale is evidence enough of its value as a steam packing. Although the Sectional Ring has come to the front as an improvement, the Elastic Ring still holds its place in thousands of engine rooms, where the engineers say, "The old Elastic Ring is good enough for me." It certainly has done splendid work, and we will say for it that where the rods are true and smooth, and the boxes and glands are properly beveled, it is hard to beat.

The Elastic Ring is made any size from $\frac{1}{4}$ inch to 30 inches diameter.

See cut on back page.

Price \$1.20 per pound.

GARLOCK'S

Sectional Ring Packing.

This age of improvement has brought forth an entirely new feature in Engine Packings. Garlock's Sectional Ring has been thoroughly tested, and engineers who have used it say it is no doubt *perfect*.

It is positively automatic, therefore the glands serve only to hold the Packing in the box, while the pressure from the cylinder forces the sections together, making it absolutely impossible for any steam, water or gas to escape. It is subjected to the same (patent) lubricating process as the Elastic Ring, which makes it a thoroughly lubricated packing.

This Packing is especially adapted for Rods out of line, cut Rods, flat bottom stuffing boxes, water, ammonia, and places that are very difficult to keep tight. For locomotive work it has no equal.

We make it any size from $1\frac{1}{2}$ inches outside diameter, to 15 inches, except when the space from rod to stuffing box is too narrow, in which case we send the Elastic Ring, it being better in such places.

See cut on back page.

Price \$1.20 per pound.



ELASTIC RING.



SECTIONAL RING.

 In ordering give exact diameter of rod and box.

 Mention which you wish, Sectional or Elastic Ring.